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1. An improved fashion doll stand, for single-legged support of popular posable fashion dolls, said improved fashion doll stand comprising:

a shaped base having a center of gravity; and

a leg support comprising a hollow contoured sleeve conforming to a leg of said doll, said leg support being defined by a frontal opening to bare the leg, an annular collar above said frontal opening for supporting a calf of said doll, and a lower recess beneath said frontal opening for seating a ball of said doll's foot, said leg support being attached beneath said frontal opening to said shaped base perpendicularly through said center of gravity;

whereby said fashion doll stand provides sturdy two-point support around said calf and at the ball of said foot for lateral, horizontal and rotational stability.

- 2. The improved fashion doll stand according to claim 1, wherein the annular collar of said leg support comprises a 360-degree collar for intimate surface contact with the calf of the leg of said fashion doll.
- 3. The improved fashion doll stand according to claim 1, wherein said frontal opening of said leg support provides an unobstructed frontal view of a length of said doll leg.
 - 4. The improved fashion doll stand according to claim 1, wherein the shaped base and leg support are integrally molded in one piece of a molded plastic.

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- 5. The improved fashion doll stand according to claim 1, wherein the shaped base and leg support are integrally molded of transparent plastic.
 - 6. The improved fashion doll stand according to claim 1, wherein the shaped base is formed separately from the leg support, and is defined by a socket for press-fit insertion of said leg support.
 - 7. The improved fashion doll stand according to claim 1, wherein the shaped base is formed separately from the leg support from a concave section of pliable material having a central hole, and said leg support is formed with a horizontal platform, the shaped base being insertable via said hole over the leg support until seated atop said horizontal platform.
 - 8. The improved fashion doll stand according to claim 1, wherein a fashion doll correctly mounted by a user, maintains mechanical equilibrium and orthogonal stability in a variety of upright positions because the center of gravity of said combination is maintained on a vertical line that passes through the center of gravity of said stand.
 - 9. A wall rack for securing multiple doll stands to a wall or counter surface, comprising:
 - a horizontal bracket secured to a surface and formed with a plurality of contour recesses, and a corresponding plurality of shelf members each seated against a recess and secured to the horizontal

Application of: Costa, Ron Page 16

bracket, each shelf member being equipped with an upwardly protruding stem for anchoring a corresponding doll stand thereto.